

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0010] with the following amended paragraph [0010]:

[0010] FIG. 2A is a perspective view of the exemplary embodiment of the tool positioned on the exemplary compressor section depicted in FIG. [[2]] 1.

Please replace paragraph [0022] with the following amended paragraph [0022]:

[0022] However, as previously mentioned, at times, dimensional variations may exist between the impeller, shroud, diffuser case, and/or inlet housing. Thus, adjustment members, such as, for example, mechanical shims may be placed between two or more of the aforementioned components to make up for the variation and/or provide appropriate clearance between at least the impeller and shroud. This may be particularly applicable in the case where the combustion module 106 is built on top of the exhaust module 108, the compressor module 104 is built on top of the ~~exhaust~~ combustion module 106 [[108]], and the fan module 102 is built on top of the compressor 104. In such case, gravity may act on the components within the modules 102-108 causing undesirable placement and/or lack of appropriate clearance between the components.